L Number	Hits	Search Text	DB	Time stamp
13	14	704/3 and (((memory) same (data adj1 structure)) same (word subgrammar grammar state))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 07:28
14	16	704/7 and (((memory) same (data adj1 structure)) same (word subgrammar grammar state))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 07:36
15	70006	((data adj1 structure$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 07:40
16	7207	(((data adj1 structure$))) same (grammar subgrammar state)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 07:40
17	141	((((data adj1 structure$))) same (grammar subgrammar state)) and (speech adj1 signal) or recogn	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 07:41
19	14726	(((data adj1 structure$))) with memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 07:42
20	1278	((((data adj1 structure$)))) with memory) same (grammar subgrammar state)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 07:43
21	29	(((((data adj1 structure$))) with memory) same (grammar subgrammar state)) and (speech adj1 signal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 07:43
22	3	((((((data adj1 structure$))) with memory) same (grammar subgrammar state)) and (speech adj1 signal)) and ((probab$) with (search))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 07:43
18	8	((((((data adj1 structure$))) same (grammar subgrammar state)) and (speech adj1 signal)) and ((probab$) with (search))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 08:06
23	84	(((((data adj1 structure$))) same (grammar subgrammar state)) and (speech adj1 signal)) and (probab$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 08:06